

1647H

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : McKerracher et al.  
Serial No. : 09/184,572  
Filed : November 2, 1998  
Title : RHO FAMILY ANTAGONISTS AND THEIR USE TO BLOCK INHIBITION  
OF NEURITE OUTGROWTH

Art Unit : 1647  
Examiner : Sharon L. Turner, Ph.D.

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INFORMATION DISCLOSURE STATEMENT

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This statement is being filed after a first Office action on the merits, but before receipt of a final Office action or a Notice of Allowance. A check for \$180 in payment of the late submission fee of §1.17(p) is enclosed. Please apply any other charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: 6/16/03

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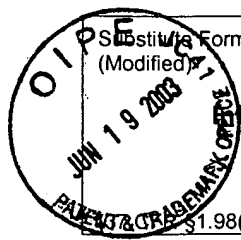
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GINA MALDONADO

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 (Modified)

 U.S. Department of Commerce  
 Patent and Trademark Office

 Attorney's Docket No.  
 12552-002001

 Application No.  
 09/184,572

**Information Disclosure Statement  
 by Applicant**

(Use several sheets if necessary)

\$1.98(b))

 Applicant  
 McKerracher et al.

 Filing Date  
 November 2, 1998

 Group Art Unit  
 1647

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,543,498 A	08/1996	Fishman et al.			
	AB	5,645,829 A	07/1997	Shockley et al.			
	AC	5,661,033 A	08/1997	Ho et al.			
	AD	5,672,344 A	09/1997	Kelley et al.			
	AE						
	AF						
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	AH						
	AI						
	AJ						
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**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	AQ	Kozma et al. (1997) "Rho family GTPases and neuronal growth cone remodelling: Relationship between...acid", Molecular and Cellular Biology 17(3):1201-1211
	AR	Martin F.B.G. Gebbink et al. (1997) "Identification of a novel, putative rho-specific GDP/GTP exchange factor and a rhoA-binding protein: control of neuronal morphology", J. of Cell Biology 137(7):1603-1613
	AS	Nikolic et al. (1998) "The p35/Cdk5 kinase is a neuron-specific Rac effector that inhibits Pak1 activity", Nature 395:194-198
	AT	

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.